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(a) 100 parts by weight of a vinyl chloride resin,  
(b) 1 to 10 parts by weight of a graft copolymer which is obtained by polymerizing 25 to 75 parts by weight of a graft monomer component to 25 to 75 parts by weight of a crosslinked elastomeric polymer so that the total thereof is 100 parts by weight, and the methyl ethyl ketone-soluble portion of which has a reduced viscosity  $\eta_{sp}/c$ , where  $\eta_{sp}$  is specific viscosity and  $c$  is concentration of polymer in solvent in g/100 mL, of 1 to 5 measured at 30°C with respect to its 0.2 g/100 cc acetone solution,

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said graft monomer component being composed of 40 to 100% by weight of methyl methacrylate and 0 to 60% by weight of at least one monomer selected from the group consisting of an alkyl acrylate having a C<sub>1</sub> to C<sub>8</sub> alkyl group, an alkyl methacrylate having a C<sub>2</sub> to C<sub>6</sub> alkyl group, an unsaturated nitrile and an aromatic vinyl compound, and said crosslinked elastomeric polymer being composed of 79.9 to 99.99 % by weight of an alkyl acrylate having a C<sub>2</sub> to C<sub>8</sub> alkyl group, 0.01 to 5% by weight of a polyfunctional monomer and 0 to 20% by weight of other monomers copolymerizable therewith, said other monomers being selected from the group consisting of monomers having a single vinyl group and organosiloxanes when they are used, and

(c) 10 to 30 parts by weight of calcium carbonate.

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4. (Amended) The composition of claim 1, wherein said other monomers in said crosslinked elastomeric polymer are a member selected from the group consisting of alkyl acrylates other than those having a C<sub>2</sub> to C<sub>8</sub> alkyl group, acrylic esters, methacrylic esters, acrylic acid, metal salts of

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acrylic acid, acrylamide, aromatic vinyl compounds and their derivatives, acrylonitrile, methacrylonitrile, vinyl ether compounds, vinyl ester compounds, vinyl halides, vinylidene halides, cyclic siloxanes, alkoxy silanes and methacryloyloxy siloxanes.

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